URL DATABASE APPLICATION

ABSTRACT

URL database software stored in machine readable
format includes database software for storing URL
links in a database on an end-user computer.   The
database has records and each of which has at least
three fields relating to a single URL link stored in
a first field.   An editable URL title is stored in a
second field and user entered notes are stored in a
third field.   The database software includes a URL
navigation means for navigating the end-user computer
to a URL site associated with a selected one of the
first, second, and third fields.   The exemplary
embodiment of the invention includes means for
entering the URL, means for entering the URL titles,
and means for entering notes.   The embodiment incudes
means for grouping the URL links.   Sort means, search
means, and automated log-in means are also provided
in more particular embodiments of the invention.